

To: Courtnage, Robert[Courtnage.Robert@EPA.GOV]
From: Nordgren, Judith
Sent: Wed 10/25/2017 5:59:26 PM
Subject: RE: Nevada Olin Facility

Robert, I don't know the exact date but can find out for you if you'd like. Thanks, Judith

Judith Drew Nordgren | American Chemistry Council

Managing Director Chlorine Chemistry Division

700 2nd Street NE Washington DC 20002

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www.americanchemistry.com/chlorine

From: Courtnage, Robert [mailto:Courtnage.Robert@EPA.GOV]
Sent: Wednesday, October 25, 2017 1:35 PM
To: Nordgren, Judith
Subject: FW: Nevada Olin Facility

Judith-

Meant to say "reconfigured" instead of closed. And, more specifically, when chrysotile was no longer being used.

Thanks.

-Robert

From: Courtnage, Robert
Sent: Wednesday, October 25, 2017 1:31 PM
To: 'Nordgren, Judith' <Judith_Nordgren@americanchemistry.com>
Subject: RE: Nevada Olin Facility

Thanks Judith. Do you know when they closed it? Thanks for that info if you have it.

See you Monday.

-Robert

From: Nordgren, Judith [mailto:Judith_Nordgren@americanchemistry.com]
Sent: Wednesday, October 25, 2017 1:09 PM
To: Courtnage, Robert <Courtnage.Robert@EPA.GOV>
Subject: RE: Nevada Olin Facility

Dear Robert,

Olin closed its chlor alkali plant in Henderson, Nevada and reconfigure the facility to manufacture bleach and distribute caustic soda and hydrochloric acid in March 2016.

See you on Monday,

Judith

Judith Drew Nordgren | American Chemistry Council

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From: Courtnage, Robert [<mailto:Courtnage.Robert@EPA.GOV>]

Sent: Wednesday, October 25, 2017 11:55 AM

To: Nordgren, Judith

Subject: Nevada Olin Facility

Hi Judith- We found a record of an Olin plant that used chrysotile diaphragms in Nevada but I didn't see it on the list of plants that currently use the diaphragms you provided us. Was chrysotile use discontinued at that plant?

I look forward to the 10/30 meeting with Chemours and their supplier on gaskets.

Best,

-Robert

Robert T. Courtnage

Associate Chief

Fibers and Organics Branch

National Program Chemicals Division

Office of Pollution Prevention and Toxics/OCSP

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